

APPENDIX B
INTERFERING CLAIMS CORRESPONDING TO THE COUNT

Count	Claim 72 of the Present Application	Claim 51 of the First Milwaukee Application /Claim 26 of the Second Milwaukee Application	Why the Claims Interfere
A reciprocating saw comprising:	A reciprocating saw comprising:	A reciprocating saw comprising:	Claim 72 of the present application, claim 51 of the first Milwaukee application, and claim 26 of the second Milwaukee application are identical to the Count. Therefore these claims correspond exactly to the Count and interfere with each other.
a reciprocable spindle for supporting a saw blade for reciprocating sawing movement;	a reciprocable spindle for supporting a saw blade for reciprocating sawing movement;	a reciprocable spindle for supporting a saw blade for reciprocating sawing movement;	
a body defining a longitudinal pivot axis and housing a motor and a drive mechanism driven by the motor, the drive mechanism selectively driving the spindle, the body having a forward end supporting the spindle and a rearward end; and	a body defining a longitudinal pivot axis and housing a motor and a drive mechanism driven by the motor, the drive mechanism selectively driving the spindle, the body having a forward end supporting the spindle and a rearward end; and	a body defining a longitudinal pivot axis and housing a motor and a drive mechanism driven by the motor, the drive mechanism selectively driving the spindle, the body having a forward end supporting the spindle and a rearward end; and	
a grip engageable by a hand of an operator, the grip being connected to the rearward end of the body for pivoting	a grip engageable by a hand of an operator, the grip being connected to the rearward end of the body for pivoting	a grip engageable by a hand of an operator, the grip being connected to the rearward end of the body for pivoting	

Count	Claim 72 of the Present Application	Claim 51 of the First Milwaukee Application /Claim 26 of the Second Milwaukee Application	Why the Claims Interfere
movement relative to the body about the pivot axis.	movement relative to the body about the pivot axis.	movement relative to the body about the pivot axis.	